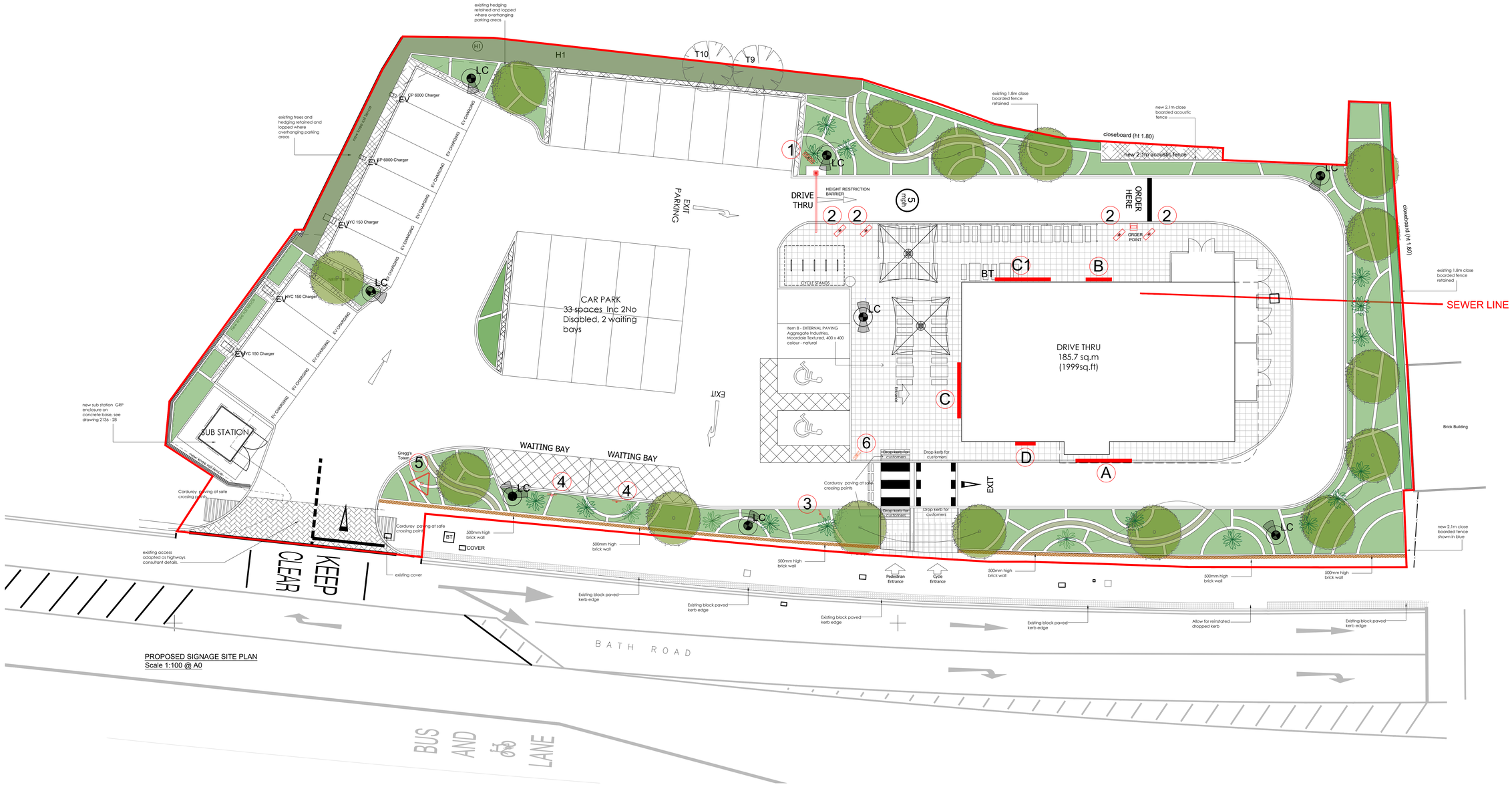


PROPOSED SIGNAGE SITE PLAN
Scale 1:100 @ A0

DRIVE THRU SIGNAGE SCHEDULE AND DETAILS

ADVERT REF	SIGN REF	SIZE (MM)	MATERIALS	HEIGHT (MM) FROM GROUND	HEIGHT (MM) OF TEXT	ILLUMINATION	QTY
WELCOME SIGN	1	920(w) x 150(d) x 2000(h)	Mild steel framework clad wih aluminium panels powder coated blue RAL 5019. Apertures with inlayed yellow acrylic. Lower Plinth from brushed SS.	2000mm	105mm max	STATIC Face illumination only to letters and logo, MAX 300cd/m2	1
MENU DIGITAL SCREEN	2	915(w) x 150(d) x 2000(h)	Mild steel framework clad with aluminium panels powder coated blue RAL 5019. Inset with digital screen.	2000mm	N/A	DIGITAL SCREEN Face illumination only to screen, MAX 300cd/m2	4
THANK YOU SIGN	3	600(w) x 100(d) x 450(h)	3mm Aluminium panel powder coated blue, lettering applied as a digitally printed image with protective laminate to face.	1100mm	50mm max	N/A	1
WAITING BAY SIGN	4	600(w) x 100(d) x 450(h)	3mm Aluminium panel powder coated blue, lettering applied as a digitally printed image with protective laminate to face.	1100mm	50mm max	N/A	2
TOTEM SIGNAGE - 3 SIDED TOTEM	5	1500(w) x 1500(d) x 2000(h)	Galvanised mild steel totem leg. Fabricated mild steel internal framework, galvanised, with folded aluminium panels front and back, powder coated blue RAL 5019. Logo/text CNC cut and inlaid with 5mm yellow and opal acrylic.	4000mm	200mm	STATIC Face illumination only to letters and logo, MAX 300cd/m2	1
GIVE WAY / NO ENTRY SIGN	6	As transport dept guidlines	Double sided post As transport dept guidlines	As transport dept guidlines	As transport dept guidlines	As transport dept guidlines	1
FOR SITE SIGNAGE DETAILS REFER TO DRWG 2136 - 40.							
FOR BUILDING SIGNAGE REF A / B / C / C1 / D - PLEASE REFER TO DRAWINGS 2136 - 36, 2136 - 37 AND 2136 - 39.							

NOTES

The designers and details on this drawing are copyright and must not be reproduced without the written permission of the designer.

Contractors are to check all sites and dimensions before setting out any site or shopwork. Any errors or discrepancies to be reported to the designer.

Do not scale off this drawing.

REVISIONS	DATE	
REV A - Scales amended, building signage indications scaled.	02/01/24	CP
REV B - Scale title confirmed to site plan, slab bases to all signage removed for clarity.	04/01/24	CP
REV C - Detail drawings removed, refer to drwg 2136 - 40 for relevant drawings.	08/01/24	CP
REV D - Sign 2 position altered to suit Greggs comments. Additional sign C and new sign D shown to the building.	18/01/24	CP
REV E - Digital screen to order point rotated 45.	22/01/24	CP
REV F - Totem reduced to 6m overall height.	18/03/24	CP
REV G - Sign A to east elevation omitted.	01/05/24	CP
REV H - Sign C to north now referenced as C1	01/05/24	CP

0 5 10

1-100 Scale Bar (metres)

PLANNING

DRAWING DESCRIPTION

PROPOSED SIGNAGE PLAN
GREGGS DRIVE THRU

JOB TITLE

GEORGE & DRAGON
162 BATH ROAD
READING RG30 2HA

CLIENT

GREENE KING

DRAWN BY CP
SCALE AS NOTED @ AO
DATE Dec 23
DRAWING NO. 2136 - 35
REVISION H
CHECKED

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